



an Open Access Journal by MDPI

Autonomous Vehicle Control

Guest Editor:

Dr. Sohel Anwar

Department of Mechanical and Energy Engineering, Indiana University-Purdue University Indianapolis, Indianapolis, IN 46202, USA

Deadline for manuscript submissions: closed (31 August 2020)

Message from the Guest Editor

Dear colleagues,

Autonomous vehicle technologies are advancing at a faster pace in recent years. There have been many exciting developments in new technologies that may contribute to improving the robustness of autonomous driving systems and thus making autonomous vehicles safer on the road. We are looking for original contributions in this Special Issue of *Vehicles* titled "Autonomous Vehicle Control". Topics include but are not limited to sensing/sensor fusion for object detection, autonomous navigation, autonomous vehicle modeling and simulation, the SLAM algorithm, and machine learning/deep learning-based robust detection algorithms.

Prof. Dr. Sohel Anwar *Guest Editor*



